

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date: 4/14/06**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/612499

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Friday
Date: 4/14/2006
Time: 12:14:14

 **PALM INTRANET**

Inventor Information for 10/612499

| Inventor Name | City | State/Country |
|---------------------|----------|---------------|
| GALLOWAY, EDWARD L. | BEAUMONT | TEXAS |
| PETERSEN, ERIC | BEAUMONT | TEXAS |
| GOLIAS, TIPTON | BEAUMONT | TEXAS |

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Invento](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

| | | | | | |
|-------------------------|----------|---|------------|--|-------------------------------|
| US 20060030759 A1 | 20060209 | Patient monitoring system | 600/300 | 128/903 | Weiner; Herbert S. et al. |
| US 20060011455 A1 | 20060119 | Conveyor | 198/812 | | Petersen; Erik S. |
| US 20050189811 A1 | 20050901 | Fastening member for a molded article | 297/452.65 | 297/440.1; 297/440.14; 297/451.11; 297/452.14 | Herrmann, Charles et al. |
| US 20050125018 A1 | 20050609 | Load-controlled device for a patterned skin incision | 606/181 | 606/167 | Galloway, Edward L. et al. |
| US 20040072618 A1 | 20040415 | Random bonus prize shown on the system display | 463/42 | | Bartholomew, Robert P. et al. |
| US 20040063499 A1 | 20040401 | System for awarding a bonus to a gaming device on a wide area network | 463/42 | | Schneider, Richard J. et al. |
| US 20030206116 A1 | 20031106 | Patient monitoring system | 340/870.28 | 340/870.11; 340/870.16 | Weiner, Herbert S. et al. |
| US 20030092484 A1 | 20030515 | System for awarding a bonus to a gaming device on a wide area network | 463/25 | | Schneider, Richard J. et al. |
| US 20030087000 A1 | 20030508 | Methods, processes and wort compositions related to vicinal diketone evolution and especially diacetyl formation in brewing | 426/16 | | Petersen, Erin Ellice et al. |
| US 20020103907 A1 | 20020801 | System and method of storing data to a recording medium | 709/226 | | Petersen, Erik |
| US 20020013781 A1 | 20020131 | System and method of searchin and gathering information on-line and off-line | 707/10 | | Petersen, Erik |
| US 20020013518 A1 | 20020131 | Patient monitoring system | 600/300 | 128/903 | West, Kenneth G. et al. |
| US 20020013517 A1 | 20020131 | Patient monitoring system | 600/300 | 128/903 | West, Kenneth G. et al. |
| US 20010034667 A1 | 20011025 | System and method of bringing merchants on-line | 705/27 | 705/26 | Petersen, Erik |
| US 6988989 B2 | 20060124 | Patient monitoring system | 600/300 | 128/903; 128/904; 128/920 | Weiner; Herbert S. et al. |

| | | | | | |
|---------------|----------|---|---------|---|---------------------------|
| US 6616606 B1 | 20030909 | Patient monitoring system | 600/300 | 128/903 | Petersen; Eric G. et al. |
| US 6555392 B1 | 20030429 | Antisera tray | 436/541 | 204/193; 204/194; 204/456; 204/461; 204/465; 422/102; 422/104; 422/68.1; 422/99; 435/4; 435/5; 435/6; 435/7.1; 436/538 | Petersen; Eric |
| US 6544395 B1 | 20030408 | System for the application of samples on a substrate | 204/467 | 204/456; 204/466; 204/606; 204/616; 204/618; 422/100; 436/180 | Merchant; Mark E. et al. |
| US 6544174 B2 | 20030408 | Patient monitoring system | 600/300 | 128/903 | West; Kenneth G. et al. |
| US 6544173 B2 | 20030408 | Patient monitoring system | 600/300 | 128/903 | West; Kenneth G. et al. |
| US 6130372 A | 20001010 | Striking mechanism for a string instrument | 84/254 | 84/253 | Petersen; Erik Ingvor |
| US 6068753 A | 20000530 | Automatic electrophoresis apparatus with fluorescent and visible scanning | 204/612 | 204/606; 204/608; 204/618; 204/621; 356/344 | Sarrine; Robert J. et al. |
| US 6036107 A | 20000314 | Control valve arrangement for spraying systems | 239/170 | 137/883; 137/884; 137/887; 239/124; 239/127; 239/159; 239/569; 239/600; 251/148; 285/124.1 | Aspen; Randal S. et al. |
| US 5879628 A | 19990309 | Blood coagulation system having a bar code reader and a detecting means for detecting the presence of reagents in the cuvette | 422/73 | 235/462.01; 422/100 | Ridgeway; Helen J. et al. |
| US 5846395 A | 19981208 | Automatic electrophoresis method and apparatus | 204/461 | 204/456; 204/466; 204/606; | Sarrine; Robert J. et al. |

| | | | | | |
|--------------|----------|---|-----------|--|-------------------------------|
| | | | | 204/612; 204/616; 250/252.1 | |
| US 5641098 A | 19970624 | Security and pouring stopper | 222/481.5 | 222/500 | Roedhus; Joergen et al. |
| US 5583279 A | 19961210 | Method for calibrating a piston and cylinder type applicator | 73/1.02 | 204/612; 250/252.1 | Sarrine; Robert J. et al. |
| US 5516402 A | 19960514 | Automatic electrophoresis method and apparatus | 204/461 | 204/462 | Sarrine; Robert J. et al. |
| US 5515732 A | 19960514 | Capacitive pressure sensor and reference with stress isolating pedestal | 73/724 | 73/718; 73/756 | Willcox; Charles R. et al. |
| US 5512157 A | 19960430 | Electrophoresis plate | 204/616 | 204/470 | Guadagno; Philip A. et al. |
| US 5460709 A | 19951024 | Automatic electrophoresis method and apparatus | 204/607 | 204/612; 204/641 | Sarrine; Robert J. et al. |
| US 5400923 A | 19950328 | Apparatus for discharging contents of a sealed container | 222/82 | 222/211; 222/400.8; 222/479; 222/633; 222/85; 222/89; 604/201; 604/217 | Golias; Tipton L. et al. |
| US 5370164 A | 19941206 | Aseptic fluid transfer apparatus and methods | 141/329 | 141/312; 141/365; 141/367; 141/382; 141/383; 141/98; 206/219; 222/81; 604/403; 604/905 | Galloway; Edwin J. |
| US 5343900 A | 19940906 | Needle bundle driver and methods | 141/1 | 141/312; 141/319; 141/329; 141/365; 141/369; 141/98; 206/219; 269/909; 604/411; 604/905 | Galloway; Edwin J. |
| US 5272950 A | 19931228 | Striking mechanism for a piano | 84/236 | 84/247; 84/253 | Petersen; Erik I. |
| US 5269350 A | 19931214 | Aseptic fluid transfer apparatus and methods | 141/1 | 141/329; 141/330; 141/382; | Galloway; Edwin J. |

| | | | | | |
|--------------|----------|--|------------|--|--------------------------|
| | | | | 141/383; 141/387; 206/219; 604/403; 604/905 | |
| US 5199473 A | 19930406 | Aseptic fluid transfer apparatus and methods | 141/312 | 141/319; 141/329; 141/330; 141/363; 141/367; 141/98; 206/219; 215/247; 604/403; 604/411; 604/414; 604/905 | Galloway; Edwin J. |
| US 5185066 A | 19930209 | Immunofixation electrophoresis control system | 436/516 | 204/466; 204/616 | Golias; Tipton L. |
| US 5176327 A | 19930105 | Trigger operated spray gun | 239/526 | 239/525 | Petersen; Eric et al. |
| US 5173265 A | 19921222 | Manually operated pump inserter for test tubes | 422/99 | 422/100; 422/103; 422/104; 73/864.23; 73/864.24 | Golias; Tipton L. et al. |
| US 5139174 A | 19920818 | Method and apparatus for dispensing liquids | 222/189.11 | 222/189.06; 222/215; 222/420; 422/934 | Golias; Tipton |
| US 5137614 A | 19920811 | Immunofixation electrophoresis control system | 436/516 | 204/466; 204/616 | Golias; Tipton L. |
| US 5114033 A | 19920519 | Apparatus for discharging contents of a sealed container | 222/82 | 222/211; 222/400.8; 222/479; 222/633; 222/85; 222/89; 604/201; 604/217 | Golias; Tipton L. et al. |
| US 5086813 A | 19920211 | Aseptic fluid transfer methods | 141/1 | 141/312; 141/319; 141/329; 141/330; 141/363; 141/367; 141/98; 206/219; 215/247; 604/403; 604/411; | Galloway; Edwin J. |

| | | | | | |
|--------------|----------|---|------------|--|--------------------------|
| | | | | 604/414; 604/905; 73/863.85 | |
| US 5055271 A | 19911008 | Pump inserter for test tubes | 422/99 | 422/100; 422/103; 422/63; 436/48; 73/863.31; 73/863.32; 73/864.17; 73/864.87 | Golias; Tipton L. et al. |
| US 5033942 A | 19910723 | Peristaltic voltage block roller actuator | 417/475 | 251/6; 417/477.7 | Petersen; Eric A. |
| US 4982903 A | 19910108 | Peristaltic voltage block | 239/690.1 | 239/708; 417/477.1; 417/477.12; 417/477.14; 417/477.6 | Jamison; Chris M. et al. |
| US 4941517 A | 19900717 | Aseptic fluid transfer apparatus and methods | 141/1 | 141/312; 141/319; 141/329; 141/330; 141/363; 141/367; 141/98; 206/219; 215/247; 604/403; 604/411; 604/414; 604/905; 73/863.85 | Galloway; Edwin J. |
| US 4934547 A | 19900619 | Specimen collection container and non-removable cover | 215/306 | 215/250; 215/330; 220/214; 600/573 | Mayes; Ronald A. et al. |
| US 4925065 A | 19900515 | Dispensing apparatus | 222/189.06 | 222/206; 222/420; 422/934 | Golias; Tipton L. |
| US 4878622 A | 19891107 | Peristaltic voltage block | 239/690.1 | 239/708; 251/6; 417/477.12; 417/477.6 | Jamison; Chris M. et al. |
| US 4811866 A | 19890314 | Method and apparatus for dispensing liquids | 222/189.06 | 222/215; 222/420; 422/934 | Golias; Tipton |
| US 4799597 A | 19890124 | Container and non-removable cover | 215/250 | 215/330; 215/356 | Mayes; Ronald A. et al. |
| US 4759838 A | 19880726 | Container for an electrophoretic support medium | 206/449 | 204/616; 206/454; 206/565; 220/4.23 | Mayes; David G. et al. |
| US 4741814 A | 19880503 | Container for an electrophoretic | 206/449 | 204/616; 206/454; 220/8 | Mayes; David G. et al. |

| | | | | | |
|--------------|----------|--|---------|---|--------------------------|
| | | support medium | | | |
| US 4736859 A | 19880412 | Container and non-removable cover | 215/330 | 4/144.1; D24/122 | Mayes; Ronald A. et al. |
| US 4720788 A | 19880119 | Diagnostic densitometer | 204/450 | 204/600 | Golias; Tipton L. |
| US 4543305 A | 19850924 | Method of pretreating carbon black powder to improve cathode performance and lithium sulfuryl chloride cell including the pretreated carbon black powder | 429/101 | 423/449.2; 423/460; 429/231.8 | Binder; Michael et al. |
| US 4526881 A | 19850702 | Method of pretreating carbon black powder to improve cathode performance and lithium sulfuryl chloride cell including the pretreated carbon black powder | 502/101 | 423/449.2; 423/460; 423/461; 502/180 | Binder; Michael et al. |
| US 4514478 A | 19850430 | Method of making a porous carbon cathode, a porous carbon cathode so made, and electrochemical cell including the porous carbon cathode | 429/345 | 29/623.1; 29/623.5 | Binder; Michael et al. |
| US 4505557 A | 19850319 | Microscope slide | 359/398 | | Golias; Tipton L. |
| US 4502786 A | 19850305 | Method and apparatus for automated determination of hemoglobin species | 356/435 | 356/40 | Golias; Tipton L. et al. |
| US 4391689 A | 19830705 | Automated electrophoresis and staining apparatus and method | 204/457 | 204/462; 204/469; 204/608; 204/613 | Golias; Tipton L. |
| US 4360418 A | 19821123 | Electrophoresis and staining apparatus | 204/608 | 204/613; 204/618; 204/641 | Golias; Tipton L. |
| US 4341635 A | 19820727 | Microchromatographic column and method | 210/656 | 210/198.2 | Golias; Tipton |
| US 4242730 A | 19801230 | Single scan microprocessor-controlled densitometer | 356/39 | 346/33A; 356/432; 702/137 | Golias; Tipton et al. |
| US 4167467 A | 19790911 | Clinical procedure for measuring lipoprotein free cholesterol | 204/546 | 436/71 | Golias; Tipton L. |
| US 4147606 A | 19790403 | Clinical procedure for | 204/546 | 436/13; 436/17; | Golias; Tipton |

| | | | | | |
|--------------|----------|---|-----------|--|-----------------------------|
| | | measuring lipoprotein triglycerides | | 436/71 | L. |
| US 4105521 A | 19780808 | Clinical procedure for measuring lipoprotein cholesterol | 204/546 | | Golias; Tipton |
| US 4096825 A | 19780627 | Apparatus for applying an organic liquid sample | 118/221 | 118/243; 118/256; 204/641; 435/285.2; 73/61.54; 73/61.55 | Golias; Tipton L. et al. |
| US 4086372 A | 19780425 | Method for applying an organic liquid sample | 427/2.11 | 118/243; 118/401; 118/506; 427/2.31; 427/256; 427/401 | Golias; Tipton L. et al. |
| US 4006705 A | 19770208 | Limited pressure applicator | 118/221 | 118/243; 118/506 | Golias; Tipton L. et al. |
| US 4005434 A | 19770125 | Method and apparatus for graphic densitometer display | 346/13 | 346/33A; 346/49; 356/435 | Golias; Tipton L. et al. |
| US 3807303 A | 19740430 | DUPLICATING APPARATUS | 101/132.5 | | Petersen; Eric Rikard |
| US 3779082 A | 19731218 | ASEPTIC SAMPLE FITTING | 73/863.85 | 141/29; 141/330 | Galloway; Edwin J. |
| US 3674179 A | 19720704 | TELESCOPING DIP TUBE ASSEMBLY | 222/94 | 222/464.2; 222/464.5; 285/242; 285/351 | Galloway; Edwin J. |
| US 3596022 A | 19710727 | SWITCH WITH WIPING CONTACT STRUCTURE | 200/453 | 200/241 | Gaber; Richard B. et al. |
| US 3371822 A | 19680305 | Bulk delivery, storage and dispensing apparatus for liquid ice cream mixes and the like [TEXT AVAILABLE IN USOCR DATABASE] | 222/95 | 220/86.1; 222/105; 222/107; 222/158; 222/400.7; 222/464.1; 222/464.2; 222/482 | GALLOWAY EDWIN J |
| US 3349633 A | 19671031 | Automatic belt or chain tightening mechanism for an infinitely variable cone pulley transmission [TEXT AVAILABLE IN USOCR DATABASE] | 474/31 | | PETERSEN ERICH H et al. |
| US 2850357 A | 19580902 | Digestion of titanium dioxide slags [TEXT | 423/83 | 423/86; 75/435 | MYERS MYRON L et |

| | | | | | |
|--------------|----------|--|-----------|----------------------|-------------------------------|
| | | AVAILABLE IN USOCR DATABASE] | | | al. |
| US 2714455 A | 19550802 | Strainer [TEXT AVAILABLE IN USOCR DATABASE] | 210/342 | 210/450 | GALLOWAY EDWIN J |
| US 2572131 A | 19511023 | Strainer [TEXT AVAILABLE IN USOCR DATABASE] | 210/342 | | GALLOWAY EDWIN J |
| US 1476581 A | 19231204 | Automobile tire holder [TEXT AVAILABLE IN USOCR DATABASE] | 224/42.19 | 211/24; 224/42.28 | BAXTER RICHARD C et al. |